

What is claimed is:

1. An organic electroluminescent (EL) device comprising:
a cathode and an anode;
a hole transporting layer (HTL) interposed between the cathode and the
anode;
an organic emission material layer (EML) interposed between the HTL and
the anode; and
an interlayer, which is formed of a halide series material including Na,
interposed between the organic EML and the cathode.
2. The organic EL device of claim 1, wherein the interlayer is formed of
NaF.
3. The organic EL device of claim 1, wherein the thickness of the
interlayer is less than 2nm.
4. The organic EL device of claim 2, wherein the thickness of the
interlayer is less than 2nm.
5. The organic EL device of claim 3, wherein the organic EML is
formed of any one of Alq₃ and paraphenylene vinylene (MEH-PPV).
6. The organic EL device of claim 4, wherein the organic EML is
formed of any one of Alq₃ and paraphenylene vinylene (MEH-PPV).
7. The organic EL device of claim 1, wherein the organic EML is
formed of any one of Alq₃ and MEH-PPV.
8. The organic EL device of claim 2, wherein the organic EML is
formed of any one of Alq₃ and MEH-PPV.